8000 medium control protein 7000 mammaglobin protein proliferation (cpm) 6000 peptide 4A-7A mix 4A 5000 5A क्रक्क्सक्क 6A 4000 **18092833** 7A 3000 2000 1000 0 B G6 BF3 A H12 CD4 T cell line

Fig. 11A

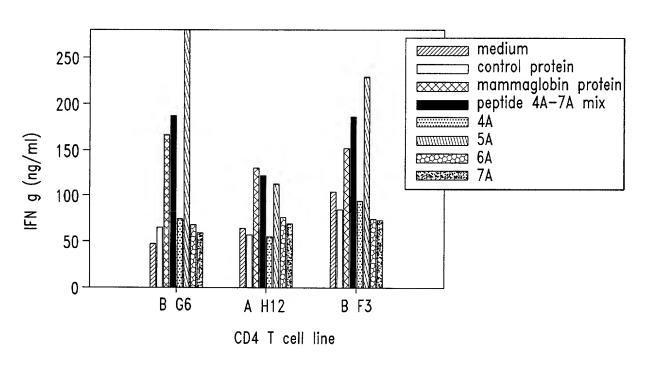
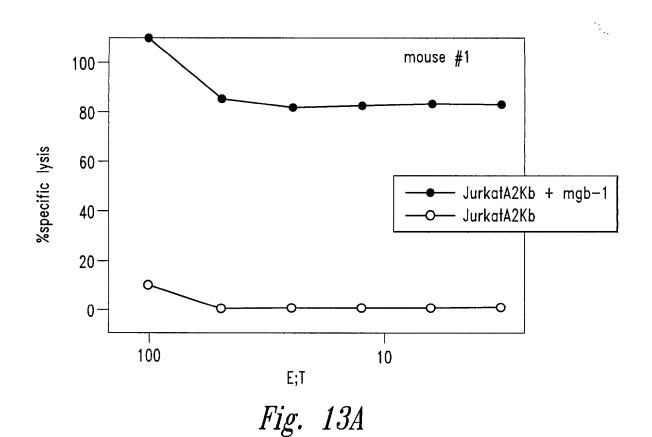


Fig. 11B

## ${\tt MKLLMVLMLAALSQHCYAGSGCPLLENVISKTINPQVSKTEYKELLQEFIDDNATTNAIDELKECFLNQTDETLSNVEVFMQLIYDSSLCDLF}$

#	Start positon	sequence (length)	score
1	2	KLLMVLMLA (9)	148
2	3	LLMVLMLAA (9)	72
3	4	LMVLMLAAL (9)	60
4	66	FLNQTDETL (9)	48
6	83	LIYDsSLCDL (10)	151
7	2	KLLMVLMLAA (10)	148
8	80	FMQLiYDSSL (10)	71
9	58	AIDE1KECFL (10)	26
10	45	LLQEfIDDNA (10)	17

Fig. 12



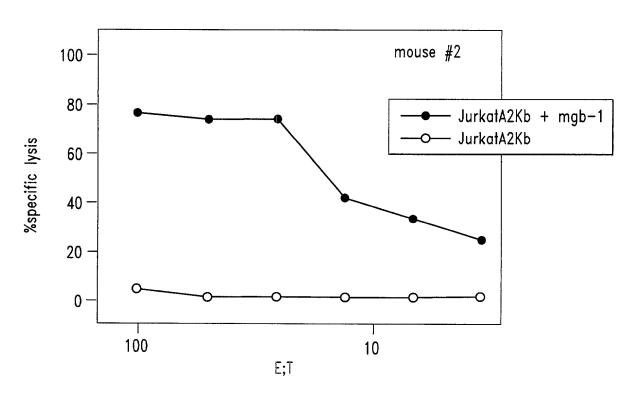


Fig. 13B